

FORM PTO 1449 US Department of Commerce
Patent and Trademark Office

ATTY DOCKET NO.:
SALK 1280-4

SERIAL NO.:
08/931,694

O P E
JAN 12 1998

APPLICANT(S): Evans et al.

INFORMATION DISCLOSURE STATEMENT
BY APPLICANT

FILING DATE:
Sept. 16, 1997

GROUP ART UNIT:
Unknown
1614

U.S. PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
16j		4,981,784	Jan. 1, 1991	Evans et al.	435	6	Nov. 30, 1988

FOREIGN PATENT DOCUMENTS

EXAM. INITIALS		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION (YES/NO)
16j		EP A 170 105	Feb. 5, 1986	EP	C07C 65	38	YES
16j		EP A 220 118	Apr. 29, 1987	EP	C07C 65	36	NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

BOOK	16j	Chemistry and Biology of Synthetic Retinoids, Dawson and Okamura, editors, CRC Press, Inc. (Boca Raton, FL 1990)
BOOK	16j	Martindale the Extra Pharmacopoeia, J. E. F. Reynolds, The Pharmaceutical Press, Inc. (London 1989)
	16j	Astrom et al., "RETINOIC ACID AND SYNTHETIC ANALOGS DIFFERENTIALLY ACTIVATE RETINOIC ACID RECEPTOR DEPENDENT TRANSCRIPTION" <i>Biochem. and BioPhys. Research Communications</i> 173(1): 339-345 (1990)
	16j	Benbrook et al., "A new retinoic acid receptors identified from a hepatocellular carcinoma" <i>Nature</i> 333: 669-672 (1988)
	16j	Brand et al., "Identification of a second human retinoic acid receptor" <i>Nature</i> 332:850-853 (1988)

EXAMINER

DATE CONSIDERED

3/27/98

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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120		Crettaz et al., "Ligand specificities of recombinant retinoic acid receptors RAR α and RAR β " <i>The Biochemical Journal</i> 272(2): 391-397 (1990)
		Delescluse et al., "Selective High Affinity Retinoic Acid Receptor α or β - γ Ligands" <i>Molecular Pharmacology</i> 40(4):556-562 (1991)
		Frey et al., "Antiproliferative activity of retinoids, interferon α and their combination in five human transformed cell lines" <i>Cancer Letters</i> 57(3): 223-227 (1991)
		Graupner et al., "6' -SUBSTITUTED NAPTHALENE-2-CARBOXYLIC ACID ANALOGS, A NEW CLASS OF RETINOIC ACID RECEPTOR SUBTYPE-SPECIFIC LIGANDS" <i>Biochem. and Biophys. Research Communications</i> 179(3):1554-1561 (1991)
		Kagechika et al., "DIFFERENTIATION INDUCERS OF HUMAN PROMYELOCYTIC LEUKEMIA CELLS HL-60. PHENYLCARBAMOYLBENZOIC ACIDS AND POLYENE AMIDES" <i>Chem. Pharm. Bull.</i> 34(5): 2275-2278 (1986)
		Kakizuka et al., "MOLECULAR CLONING AND CHARACTERIZATION OF ABERRANT RETINOIC ACID RECEPTORS FROM A t(15;17) POSITIVE ACUTE PROMYELOCYTIC LEUKEMIA PATIENT" <i>Journal of Cellular Biochemistry Suppl</i> (15G): 31 (1991)
120		Lehmann et al., "Identification of Retinoids with Nuclear Receptor Subtype-selective Activities" <i>Cancer Research</i> 51: 4804-4809 (1991)
120		Umesono et al., "Retinoic acid and thyroid hormone induce gene expression through a common responsive element" <i>Nature</i> 336: 262-265 (1988)

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